L Number	Hits	Search Text	DB	Time stamp
-	5	nukanobu near kouki	USPAT; US-PGPUB; DERWENT	2003/03/24 15:11
-	2	(danjo near keishi) and (enomoto near takashi) and (nukanobu near kouki)	USPAT; US-PGPUB; DERWENT	2003/03/24 13:54
-	8	danjo near keishi	USPAT; US-PGPUB; DERWENT	2003/03/24 15:10
-	87	(enomoto near takashi)	USPAT; US-PGPUB; DERWENT	2003/03/24 15:14
-	19	313/495,496,309,336,310,311,553,554,555.ccls. and substrate and antistatic	USPAT; US-PGPUB; DERWENT	2003/03/24 15:18
-	12	313/495,496,309,336,310,311,553,554,555.ccls. and substrate and antistatic and getter	USPAT; US-PGPUB; DERWENT	2003/03/24 15:25
-	8	313/495,496,309,336,310,311,553,554,555.ccls. and substrate and antistatic and getter and irradiated	USPAT; US-PGPUB; DERWENT	2003/03/24 15:35
-	2	313/495,496,309,336,310,311,553,554,555.ccls. and substrate and "sodium blocking" and getter and irradiated	USPAT; US-PGPUB; DERWENT	2003/03/24 15:33
-	5	313/495,496,309,336,310,311,553,554,555.ccls. and substrate and "sodium blocking" and getter	USPAT; US-PGPUB; DERWENT	2003/03/24 15:33
-	5	313/495,496,309,336,310,311,553,554,555.ccls. and substrate and "sodium blocking"	USPAT; US-PGPUB; DERWENT	2003/03/24 15:33
-	11	313/495,496,309,336,310,311,553,554,555.ccls. and substrate and "insulating film" and getter and irradiated	USPAT; US-PGPUB; DERWENT	2003/03/24 15:36
-	9	313/495,496,309,336,310,311,553,554,555.ccls. and substrate and "insulating film" and getter and irradiated and "metal oxide"	USPAT; US-PGPUB; DERWENT	2003/03/24 15:43
-	30	313/495,496,309,336,310,311,553,554,555.ccls. and substrate and getter and irradiated and "metal oxide" and (film with (Sio?sub.2))	USPAT; US-PGPUB; DERWENT	2003/03/31 13:58
-	78	313/495,496,497,309,336,310,311,553,554,555.ccls. and substrate and getter and (film with (Sio?sub.2))	USPAT; US-PGPUB; DERWENT	2003/03/31 14:07
-	48	313/495,496,497,309,336,310,311,553,554,555.ccls. and substrate and "metal oxide" and getter and (film with (Sio?sub.2))	USPAT; US-PGPUB; DERWENT	2003/03/31 14:14
-	48	313/495,496,497,309,336,310,311,553,554,555.ccls. and substrate and "metal oxide" and getter and (film with (Sio?sub.2)) and (FED or "field emission" or "electron source" or "electron emitt$3")	USPAT; US-PGPUB; DERWENT	2003/03/31 14:17
-	7	313/495,496,497,309,336,310,311,553,554,555.ccls. and substrate and "metal oxide" and getter and ("conductive particles" or "conductive powder" or "conductive particulate") and (FED or "field emission" or "electron source" or "electron emitt$3")	USPAT; US-PGPUB; DERWENT	2003/03/31 14:21
-	13	313/495,496,497,309,336,310,311,553,554,555.ccls. and substrate and getter and ("conductive particles" or "conductive powder" or "conductive particulate") and (FED or "field emission" or "electron source" or "electron emitt$3")	USPAT; US-PGPUB; DERWENT	2003/03/31 14:29
-	7	313/495,496,497,309,336,310,311,553,554,555.ccls. and substrate and getter and ("conductive particles" or "conductive powder" or "conductive particulate") and (FED or "field emission" or "electron source" or "electron emitt$3") and (insulating or insulate) and (film with (Sio?sub.2))	USPAT; US-PGPUB; DERWENT	2003/03/31 14:51

-	5	313/495,496,497,309,336,310,311,553,554,555.ccls. and substrate and getter and ("conductive particles" or "conductive powder" or "conductive particulate") and (FED or "field emission" or "electron source" or "electron emitt$3") and (insulating or insulate) and (film with (Sio?sub.2)) and "metal oxide"	USPAT; US-PGPUB; DERWENT	2003/03/31 15:02
-	1	313/495,496,497,309,336,310,311,553,554,555.ccls. and substrate and getter and ("conductive particles" or "conductive powder" or "conductive particulate") and (FED or "field emission" or "electron source" or "electron emitt$3") and (insulating or insulate) and (film with (Sio?sub.2)) with "metal oxide"	USPAT; US-PGPUB; DERWENT	2003/03/31 15:02
-	1	313/$3.ccls. and substrate and getter and ("conductive particles" or "conductive powder" or "conductive particulate") and (FED or "field emission" or "electron source" or "electron emitt$3") and (insulating or insulate) and (film with (Sio?sub.2)) with "metal oxide"	USPAT; US-PGPUB; DERWENT	2003/03/31 15:03
-	2	313/$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt$3") and (insulating or insulate) and (film with (Sio?sub.2)) with "metal oxide"	USPAT; US-PGPUB; DERWENT	2003/03/31 15:04
-	2	313/$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt$3") and (film with (Sio?sub.2)) with "metal oxide"	USPAT; US-PGPUB; DERWENT	2003/04/01 15:18
-	23	313/$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt$3") and (insulating or insulator) with "metal oxide"	USPAT; US-PGPUB; DERWENT	2003/03/31 16:26
-	2	("6259198").PN.	USPAT; US-PGPUB; DERWENT	2003/03/31 15:43
-	2	("6087770").PN.	USPAT; US-PGPUB; DERWENT	2003/03/31 15:43
-	2	("6259198").PN.	USPAT; US-PGPUB; DERWENT	2003/03/31 16:01
-	20	313/$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt$3") and (insulating or insulator) with "metal oxide" and (particles or particulate)	USPAT; US-PGPUB; DERWENT	2003/03/31 16:09
-	0	313/$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt$3") and (film with (Sio?sub.2)) with "metal oxide" with (particles or particulate)	USPAT; US-PGPUB; DERWENT	2003/03/31 16:29
-	1	313/$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate)	USPAT; US-PGPUB; DERWENT	2003/03/31 16:28
-	1	313/$3.ccls. and substrate and (FED or "field emission" or "electron source" or "electron emitt$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate)	USPAT; US-PGPUB; DERWENT	2003/03/31 16:28
-	39	substrate and (FED or "field emission" or "electron source" or "electron emitt$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate)	USPAT; US-PGPUB; DERWENT	2003/04/01 09:57
-	3	313/$3.ccls. and substrate and getter and (FED or "field emission" or "electron source" or "electron emitt$3") and silica with "metal oxide" with (particles or particulate)	USPAT; US-PGPUB; DERWENT	2003/03/31 16:46
-	3	313/$3.ccls. and substrate and getter and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate)	USPAT; US-PGPUB; DERWENT	2003/04/01 09:55
-	4	substrate and getter and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate)	USPAT; US-PGPUB; DERWENT	2003/03/31 16:47
-	133	substrate and ("image display" or "image forming") and silica with "metal oxide" with (particles or particulate)	USPAT; US-PGPUB; DERWENT	2003/03/31 16:48

-	41	substrate and ("image display" or "image forming") and (sio?sub.2) with "metal oxide" with (particles or particulate)	USPAT; US-PGPUB; DERWENT	2003/03/31 16:48
-	6	313/$3.ccls. and substrate and ("image display" or "image forming") and (silica or (sio?sub.2)) with "metal oxide" with (particles or particulate)	USPAT; US-PGPUB; DERWENT	2003/04/01 09:55
-	1	313/$3.ccls. and (FED or "field emission" or "electron source" or "electron emitt$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate)	USPAT; US-PGPUB; DERWENT	2003/04/01 09:59
-	105	(FED or "field emission" or "electron source" or "electron emitt$3") and (Sio?sub.2) with "metal oxide" with (particles or particulate)	USPAT; US-PGPUB; DERWENT	2003/04/01 11:16
-	1	("0037183").PN.	USPAT; US-PGPUB; DERWENT	2003/04/01 12:29
-	2	("6184610").PN.	USPAT; US-PGPUB; DERWENT	2003/04/01 13:21
-	0	313/$3.ccls. and substrate and getter with "electron source" and (FED or "field emission" or "electron source" or "electron emitt$3")	USPAT; US-PGPUB; DERWENT	2003/04/01 15:18
-	19	313/$3.ccls. and (FED or "field emission" or "electron source" or "electron emitt$3") and substrate and getter with "electron source"	USPAT; US-PGPUB; DERWENT	2003/04/01 15:20